

Variable Name	SI_No_
Classification	
Group	Village Information
Sub-Group	Household Composition and Land Ownership Composition, 1997
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Serial number of the household
Imputed?	
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	Code
Min	1
Max	1360
Key	
Notes	
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	1360
Mean	680.5
Mean weighted?	
Weight of Mean	
Stdev.	392.7425
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	Uncultivable_~_
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Classification

Group Village Information
Sub-Group Household Composition and Land Ownership Composition, 1997
Group Type

Description

Weight
Weight Variable
Format Type %9.0g
Decimal
Interval
Dataset Label Uncultivable area
Imputed?
Unit of Analysis

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit Acre
Min 0
Max 1.666667
Key
Notes One Bigha =20 Kotthas, One Acre = 3 Bighas

Invalid Ranges**Unit**

Min
Max
Key
Notes
Undoc Codes

Universe

Sum Statistics
Total Responses 1360
Mean 0.1661887
Mean weighted?
Weight of Mean
Stdev. 0.1408757
Stdev. Weighted?
Weight of Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name **Cultivable_La~_**

Classification

Group Village Information

Sub-Group Household Composition and Land Ownership Composition, 1997

Group Type

Description

Weight

Weight Variable

Format Type %9.0g

Decimal

Interval

Dataset Label Cultivable area

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit Acre

Min 0

Max 20

Key

Notes One Bigha =20 Kotthas, One Acre = 3 Bighas

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses 1360

Mean 0.7752451

Mean weighted?

Weight of Mean

Stdev. 1.503483

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name Area_Leased_i~r

Classification

Group Village Information

Sub-Group Household Composition and Land Ownership Composition, 1997

Group Type

Description**Weight****Weight Variable****Format Type** %9.0g**Decimal****Interval****Dataset Label** Area leased in, unrecorded**Imputed?****Unit of Analysis****Question Information****Ques. ID****Ques. Text****Valid Ranges****Unit** Acre**Min** 0**Max** 0**Key****Notes** One Bigha =20 Kotthas, One Acre = 3 Bighas**Invalid Ranges****Unit****Min****Max****Key****Notes****Undoc Codes****Universe****Sum Statistics****Total Responses** 1360**Mean** 0**Mean weighted?****Weight of Mean****Stdev.** 0**Stdev. Weighted?****Weight of Stdev.****Text****Derivation****Deriv. Des.****Notes****Variable Name****Main_Occupation****Classification****Group** Village Information**Sub-Group** Household Composition and Land Ownership Composition, 1997**Group Type****Description****Weight**

Format Type %9.0g
Decimal
Interval
Dataset Label Marginal occupation
Imputed?
Unit of Analysis

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit Code
Min 0
Max 30
Key Agl Labour=1, Non firm labour=2, Cultivation=3, Teacher=4, Service=5, Business=6, Others=7;

Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses 1360
Mean 0.9691176
Mean weighted?
Weight of Mean
Stdev. 1.661294
Stdev. Weighted?
Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name **Area_Leased_i~_**

Classification

Group Village Information
Sub-Group Household Composition and Land Ownership Composition, 1997
Group Type

Description

Weight

Weight Variable

Format Type %9.0g

Decimal
Interval
Dataset Label Area leased in, recorded
Imputed?
Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit Acre

Min 0

Max 13.33333

Key

Notes One Bigha =20 Kotthas, One Acre = 3 Bighas

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses 1360

Mean 0.0232843

Mean weighted?

Weight of Mean

Stdev. 0.427937

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name Operated_Land~_

Classification

Group Village Information

Sub-Group Household Composition and Land Ownership Composition, 1997

Group Type

Description

Weight

Weight Variable

Format Type %9.0g

Decimal

Interval

Dataset Label	Operated land
Imputed?	
Unit of Analysis	
Question Information	
Ques. ID	
Ques. Text	
Valid Ranges	
Unit	Acre
Min	0
Max	40
Key	
Notes	One Bigha =20 Kotthas, One Acre = 3 Bighas
Invalid Ranges	
Unit	
Min	
Max	
Key	
Notes	
Undoc Codes	
Universe	
Sum Statistics	
Total Responses	1360
Mean	1.55049
Mean weighted?	
Weight of Mean	
Stdev.	3.006966
Stdev. Weighted?	
Weight of Stdev.	
Text	
Derivation	
Deriv. Des.	
Notes	

Variable Name	Irrigated_lan~_
Classification	
Group	Village Information
Sub-Group	Household Composition and Land Ownership Composition, 1997
Group Type	
Description	
Weight	
Weight Variable	
Format Type	%9.0g
Decimal	
Interval	
Dataset Label	Irrigated land
Imputed?	

Unit of Analysis**Question Information****Ques. ID****Ques. Text****Valid Ranges****Unit** Acre**Min** 0**Max** 0**Key****Notes** One Bigha =20 Kotthas, One Acre = 3 Bighas**Invalid Ranges****Unit****Min****Max****Key****Notes****Undoc Codes****Universe****Sum Statistics****Total Responses** 1360**Mean** 0**Mean weighted?****Weight of Mean****Stdev.** 0**Stdev. Weighted?****Weight of Stdev.****Text****Derivation****Deriv. Des.****Notes****Variable Name****Source_of_Irr~n****Classification****Group** Village Information**Sub-Group** Household Composition and Land Ownership Composition, 1997**Group Type****Description****Weight****Weight Variable****Format Type** %9.0g**Decimal****Interval****Dataset Label** Source of irrigation**Imputed?****Unit of Analysis****Question Information**

Ques. ID

Ques. Text

Valid Ranges

Unit Code

Min 0

Max 0

Key

Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses 1360

Mean 0

Mean weighted?

Weight of Mean

Stdev. 0

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name Patta_Land__U~_

Classification

Group Village Information

Sub-Group Household Composition and Land Ownership Composition, 1997

Group Type

Description

Weight

Weight Variable

Format Type %9.0g

Decimal

Interval

Dataset Label Patta land uncultivated

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit Acre
Min 0
Max 0
Key
Notes One Bigha =20 Kotthas, One Acre = 3 Bighas

Invalid Ranges**Unit**

Min
Max
Key

Notes

Undoc Codes**Universe****Sum Statistics**

Total Responses 1360
Mean 0
Mean weighted?
Weight of Mean
Stdev. 0

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name Patta_Land__C~_

Classification

Group Village Information
Sub-Group Household Composition and Land Ownership Composition, 1997
Group Type

Description

Weight

Weight Variable

Format Type %9.0g

Decimal

Interval

Dataset Label Patta land cultivated

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit Acre

Min 0
Max 0
Key
Notes One Bigha =20 Kotthas, One Acre = 3 Bighas

Invalid Ranges

Unit

Min
Max
Key
Notes
Undoc Codes

Universe

Sum Statistics

Total Responses 1360
Mean 0
Mean weighted?
Weight of Mean
Stdev. 0
Stdev. Weighted?
Weight of Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name Caste

Classification

Group Village Information
Sub-Group Household Composition and Land Ownership Composition, 1997
Group Type

Description

Weight
Weight Variable
Format Type %9s
Decimal
Interval
Dataset Label Caste
Imputed?
Unit of Analysis

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit Text
Min
Max

Key Gen=General, Sc=SC

Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses 0

Mean

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name **Education**

Classification

Group Village Information

Sub-Group Household Composition and Land Ownership Composition, 1997

Group Type

Description

Weight

Weight Variable

Format Type %9.0g

Decimal

Interval

Dataset Label Education

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit Code

Min 0

Max 4

Key

ILL=0, Up to Class IV=1, Class IV to S.F=2, XI & H.S=3, Graduation and Above=4;

Notes

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses	1359
Mean	1.306107
Mean weighted?	
Weight of Mean	
Stdev.	1.160424
Stdev. Weighted?	
Weight of Stdev.	

Text

Derivation

Deriv. Des.

Notes

Variable Name

Classification

Group

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type

Decimal

Interval

Dataset Label

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes

One Bigha =20 Kotthas, One Acre = 3 Bighas

Invalid Ranges

Unit

Min

Max

Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes

Variable Name**Classification**

Group

Sub-Group

Group Type

Description

Weight

Weight Variable

Format Type

Decimal

Interval

Dataset Label

Imputed?

Unit of Analysis

Question Information

Ques. ID

Ques. Text

Valid Ranges

Unit

Min

Max

Key

Notes

One Bigha =20 Kotthas, One Acre = 3 Bighas

Invalid Ranges

Unit

Min

Max
Key
Notes
Undoc Codes

Universe

Sum Statistics
Total Responses
Mean
Mean weighted?
Weight of Mean
Stdev.
Stdev. Weighted?
Weight of Stdev.
Text
Derivation
Deriv. Des.
Notes

Variable Name

Classification

Group
Sub-Group
Group Type

Description

Weight
Weight Variable
Format Type
Decimal
Interval
Dataset Label
Imputed?
Unit of Analysis

Question Information

Ques. ID
Ques. Text

Valid Ranges

Unit
Min
Max
Key
Notes

One Bigha =20 Kotthas, One Acre = 3 Bighas

Invalid Ranges

Unit

Min
Max
Key

Notes

Undoc Codes

Universe

Sum Statistics

Total Responses

Mean

Mean weighted?

Weight of Mean

Stdev.

Stdev. Weighted?

Weight of Stdev.

Text

Derivation

Deriv. Des.

Notes
